

**Amendments to the Specification:**

*Please amend the specification as follows:*

*Please replace page 7, lines 11-17, of the application as filed, with the following rewritten paragraphs:*

~~figs. 1. to. 3. show, in a diagrammatic illustration, alternative embodiments of an air conditioning system with a circuit, operable in the cooling or heating mode, for the return of a fluid flowing out from a condenser on the exit side and flowing into the condenser on the intake side via an intermediate store,~~

Figure 1 is a diagrammatic illustration of an air conditioning system with a circuit, operable in the cooling or heating mode, for the return of a fluid flowing out from a condenser on the exit side and flowing into the condenser on the intake side via an intermediate store according to one embodiment.

Figure 2 is a diagrammatic illustration of an air conditioning system with a circuit, operable in the cooling or heating mode, for the return of a fluid flowing out from a condenser on the exit side and flowing into the condenser on the intake side via an intermediate store according to a second embodiment.

Figure 3 is a diagrammatic illustration of an air conditioning system with a circuit, operable in the cooling or heating mode, for the return of a fluid flowing out from a condenser on the exit side and flowing into the condenser on the intake side via an intermediate store according to a third embodiment.

*Please replace page 7, lines 18-20, of the application as filed, with the following rewritten paragraphs:*

~~figs. 4 and 5 show thermodynamic graphs of the operation of the air conditioning systems according to figure 3.~~

Figure 4 is a thermodynamic graph of the operation of the air conditioning system of Figure 3.

**Figure 5 is another thermodynamic graph of the operation of the air conditioning system of Figure 3.**